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(FILE 'USPAT' ENTERED AT 09:16:13 ON 17 MAR 94)

L1 701 S PERISCOPE#H
L2 786 S PERISCOPE#H
L3 46829 S CAMERAH
L4 44 S L2 (3A) L3
L5 210783 S VIDEO OR IMAGER#
L6 160493 S DISPLAY#H
L7 21996 S L5 (3A) L6
L8 72 S L2 (10A) L3
L9 10 S L7 AND L8

=> d 19 1-10

1. 5,188,033, Feb. 23, 1993, Portable arthroscope with periscope optics;
Michael Lafferty, et al., 120/6 [IMAGE AVAILABLE]

2. 5,140,472, Aug. 18, 1992, Apparatus for brightening cockpit
instruments; Klaus Langner, et al., 359/871; 244/129.1, 129.3; 362/62
[IMAGE AVAILABLE]

3. 5,115,266, May 19, 1992, Optical system for recording or projecting a
panoramic image; Gerald J. Troje, 354/95, 81 [IMAGE AVAILABLE]

4. 4,871,247, Oct. 3, 1989, Cornea-borne image and light display
device; John B. Haynes, 351/219, 285, 226 [IMAGE AVAILABLE]

5. 4,714,320, Dec. 22, 1987, Display systems; John R. Banbury, 359/364;
345/9; 348/115; 359/572, 630, 641 [IMAGE AVAILABLE]

6. 4,172,524, Oct. 30, 1979, Inspection system; James P. Holm, et al.,
209/524, 565, 698, 919; 250/223R; 348/32, 127; 356/427 [IMAGE AVAILABLE]

7. 3,999,887, Dec. 21, 1976, Aircraft visual approach/landing reproducer
device and system; Carl Joseph Crane, 348/123; 342/33, 182; 348/113;
434/43 [IMAGE AVAILABLE]

8. 3,950,612, Apr. 13, 1976, Synthetic motion generator; Joseph R. Owen,
et al., 348/124; 434/126 [IMAGE AVAILABLE]

9. 3,798,666, Mar. 19, 1974, RECORDING SYSTEMS; Fritz Peter Heller, et
al., 354/79; 346/110R; 352/131; 354/65; 359/834 [IMAGE AVAILABLE]

10. 3,621,131, Nov. 16, 1971, VISUAL ENVIRONMENT SIMULATOR; Hanns H.
Wolff, 348/124; 434/26 [IMAGE AVAILABLE]

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(FILE 'USPAT' ENTERED AT 10:08:04 ON 17 MAR 94)
L1 1776 S OCR OR OPTICAL CHARACTER RECOGNITION
L2 69845 S PCRTABLE OR HAND HELD OR HANDHELD
L3 231 S L1 AND L2
L4 13 S L3/TI,AB

=) d 14 1-13

1. 5,260,552, Nov. 9, 1993, Slot reader with removable manual scanning wand; Bryan K. Colbert, et al., 235/482, 462, 472 [IMAGE AVAILABLE]
2. 4,975,948, Dec. 4, 1990, Rapid dialing method for telecommunications; Dennis R. Andresen, et al., 379/355, 359 [IMAGE AVAILABLE]
3. D 306,162, Feb. 20, 1990, Hand - held OCR scanner; James L. Faulkerson, et al., D14/116 [IMAGE AVAILABLE]
4. 4,849,815, Jul. 18, 1989, Portable electronic office and components suitable therefor; Donald A. Streck, 379/100; 346/145; 358/471; 379/96 [IMAGE AVAILABLE]
5. 4,553,035, Nov. 12, 1985, Data acquisition control method and system for a hand held reader; Igor Malinsky, et al., 250/566; 235/472; 358/473, 497; 382/59 [IMAGE AVAILABLE]
6. 4,240,748, Dec. 23, 1980, Hand - held optical character recognition wand with visual aligner; Serge L. Blanc, et al., 356/138; 33/286; 235/472 [IMAGE AVAILABLE]
7. 4,158,194, Jun. 12, 1979, Optical recognition system; Lynn McWaters, et al., 382/59; 235/454; 345/156; 382/68 [IMAGE AVAILABLE]
8. D 251,560, Apr. 10, 1979, Hand - held optical character recognition reader; William R. Smith, et al., D14/116; D28/13 [IMAGE AVAILABLE]
9. 4,143,358, Mar. 6, 1979, Wand lamp control; Marion W. Neff, 382/59, 50 [IMAGE AVAILABLE]
10. 4,118,687, Oct. 3, 1978, Portable OCR system; Lynn D. McWaters, et al., 382/57; 235/437; 382/59; D14/100 [IMAGE AVAILABLE]
11. 4,005,287, Jan. 25, 1977, Nose attachment for OCR wand; Paul A. Cook, 250/239, 568 [IMAGE AVAILABLE]
12. 3,993,865, Nov. 23, 1976, Scanning systems; Arthur Browne, et al., 358/473; 348/63; 358/494 [IMAGE AVAILABLE]
13. 3,947,817, Mar. 30, 1976, Hand operated optical character recognition wand; Stanley C. Requa, deceased, et al., 382/45; 235/454, 472; 250/566; 382/25, 50 [IMAGE AVAILABLE]

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SESSION WILL BE HELD FOR 30 MINUTES
U.S. Patent & Trademark Office SESSION SUSPENDED AT 10:12:17 ON 17 MAR 94